APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

Date of filing in State Engineer's Office UUI 7 19	[4
Returned to applicant for correction.	October 5 1974
Corrected application filed	Map filed under 28772
The applicant Palomino Valley Water	Co.
P. O. Box 4600 Street and No. or P.O. Box No.	f Reno
Name de COEOE	, hereby make
State and Zip Code No.	e, and Manner of Use of a portion
	46 - Certificate #5943
of water neretofore appropriated under 1941 207	TO COLLECTIVE OF HOUSE
(Identify existing right by Permit, Certificate, Proof or Claim N	os. If Decreed, give title of Decree and identify right in Decree,)
1. The source of water is underground	
2. The amount of water to be changed. 0.05	Name of stream, lake or other source. 36 CFS or 38.8 acre feet annually
Municipal nu	Second feet, acre feet.
I.	for stock state number and kind of animals.
	nd Associated Domestic If for stock state number and kind of animals.
5. The water is to be diverted at the following point	E¼ NW¼ Section 5, T22N, R21E, MDB&M,
Describe as being within a 40-acre subdivision of public survey and $66^{\circ}17'59''$ E, 2969.86 feet.	corner of said Section 5 bears N by course and distance to a section corner. If on unsurveyed land, it should be
6. The existing point of diversion is located withinS.	E_{4}^{1} NE $_{4}^{1}$ Section 6, T22N, R21E, MDB&M,
or at a point from which the E	
If point of diversion	is not changed, do not answer.
·	
7. Proposed place of use. See Exhibit "A" . Describe by legal subd	Attached. visions, If for irrigation state number of acres to be irrigated.
8. Existing place of use S NE 14 and N SE 14 Describe by legal subdivision	Section 6, T22N, R21E, MDB&M. 16. If presently used for irrigation, state number of acres irrigated.
9. Use will be from January 1	to December 31 of each year.
Day and Month 10. Use has been from January 1	Day and Month to December 31 of each year. Day and Month
Day and Month	Day and Month of NRS 535.010 you may be required to submit plans and
specifications of your diversion or storage works.)	· · · · · · · · · · · · · · · · · · ·
	State manner in which water is to be diverted, whether by dam or other works,
distribution system. whether through pipes, ditches, flumes, or other conduits.	

12 Estimated cost of works See "Remarks" Below	The state of the s
12. Estimated cost of works	Relow
13. Estimated time required to construct works. See "Remarks" E	10
14. Estimated time required to complete the application of water to beneficial u	ise10 years
15. Remarks: For use other than irrigation or stock watering, state number and	d type of units to be served or annual
consumptive use. Waters under this application are to be commi	ngled with other rights
for Municipal Use within the above designated	d proposed place of use.
Estimated cost of the entire system is \$7,000	0.000. Estimated time
to complete works appurtenant to this Point of	of Diversion is one year
Compared bs/jw lk/ga Applicant PALOM	MINO VALLEY WATER CO.
By s/B. Wells B. Wells	lls O'Brien Ö'Brien, President O. Box 4600
APPROVAL OF STATE ENGI	Nevada 89505
This is to certify that I have examined the foregoing application, and do	hereby grant the same, subject to the
following limitations and conditions:	
This permit to change the point of diversion, manner a portion of the waters of an underground source as here? Permit 20746 is issued subject to the terms and condition Permit 20746 and with the understanding that no other rights affected by the change proposed herein. The well shall 2-inch opening and a measuring device must be installed pipeline near the point of diversion and accurate measure of water placed to beneficial use. If the well is flowing installed and maintained to prevent waste. The State regulate the use of the water herein granted at any and a The total combined amount of water granted under the 27667, 28071, 28075, 28446, 28447, 28772, 28773, 28774 are to what the well covered under these permits is capable of	tofore granted under ns imposed in said ghts on the source will 11 be equipped with a in the discharge ements must be kept ng, a valve must be tains the right to all times. is permit and Permits nd 28776 is limited
certificates of appropriation are issued under this permit 28071, 28075, 28446, 28447, 28772, 28773, 28774 and 28776 amount of appropriation granted in said certificates shawell covered under these permits is capable of producing.	it and Permits 27667, 6, the total combined 11 not exceed what the
The amount of water to be changed shall be limited to the amount which can	n be applied to beneficial use, and not
to exceed 0.0536 cubic feet per second	, but not to exceed
38.8 acre-feet annually.	
Actual construction work shall begin on or before	April 26, 1975
Proof of commencement of work shall be filed before	May 26, 1975
Work must be prosecuted with reasonable diligence and be completed on or be	efore April 26, 1975
Proof of completion of work shall be filed before	
Application of water to beneficial use shall be made on or before	April 26, 1978
Proof of the application of water to beneficial use shall be filed on or before	
Map in support of proof of beneficial use shall be filed on or before	
Commencement of work filed. MAY 25 IN TESTIMONY WHEREOF, I. State Engineer of Nevada, h	ROLAND D. WESTERGARD nave hereunto set my hand and the seal of day of February
Cultural map filed	
Recorded Bk Page	State Sagineer
WEIHPRAWN BY APPLICANT NOV 7 1975 STATE ENGINEER	. •

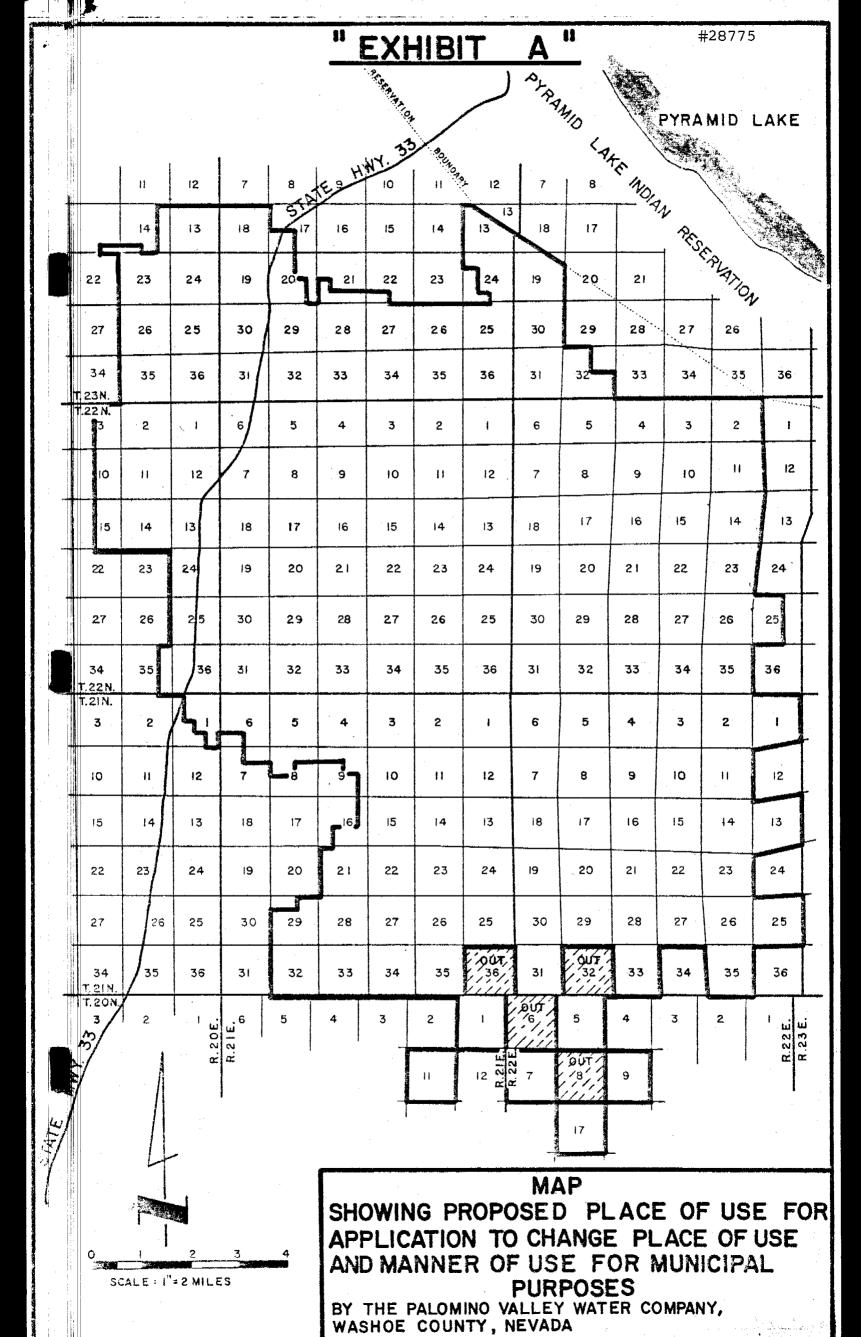


EXHIBIT "A"

DESCRIPTION

TO ACCOMPANY APPLICATIONS TO CHANGE PLACE OF USE AND MANNER OF USE FOR MUNICIPAL PURPOSES BY THE PALOMINO VALLEY WATER COMPANY, WASHOE COUNTY, NEVADA.

SITUATE IN THE COUNTY OF WASHOE, STATE OF NEVADA, AS FOLLOWS:

TOWNSHIP 21 NORTH, RANGE 20 EAST, MDB&M:

SECTION 1: LOTS 1, 2, 3, 5, 6, and 12; $SE_{\frac{1}{4}}$ of $NW_{\frac{1}{4}}$; $S_{\frac{1}{2}}$ of $NE_{\frac{1}{4}}$

TOWNSHIP 21 NORTH, RANGE 21 EAST, MDB&M:

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ALL
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SECTION
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SECTION
                                 LOTS 1 THROUGH 6; S_{\frac{1}{2}}^{1} of NE_{\frac{1}{4}}^{1}; SE_{\frac{1}{4}}^{1} of NW_{\frac{1}{4}}^{1};
SECTION
                                 NE_{\frac{1}{4}} of SW_{\frac{1}{4}}; SE_{\frac{1}{4}}
                      7:
                                 N_{\frac{1}{2}} of NE_{\frac{1}{4}}
SECTION
                                 NW_{\frac{1}{4}}^{\frac{1}{4}}; N_{\frac{1}{2}}^{\frac{1}{2}} of NE_{\frac{1}{4}}^{\frac{1}{4}}
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                                 N_{\frac{1}{2}} of NW_{\frac{1}{4}}; NE_{\frac{1}{4}}; E_{\frac{1}{2}} of SE_{\frac{1}{4}}
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                                 S_{\frac{1}{2}}^{\frac{1}{2}}; S_{\frac{1}{2}}^{\frac{1}{2}} of NW_{\frac{1}{4}}^{\frac{1}{4}}; NE_{\frac{1}{4}}^{\frac{1}{4}}
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TOWNSHIP 21 NORTH, RANGE 22 EAST, MDB&M:

SECTION	1:	\mathbf{ALL}	
SECTION	2:	\mathtt{ALL}	
SECTION	3:	\mathbf{ALL}	
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TOWNSHIP 22 NORTH, RANGE 20 EAST, MDB&M:

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                               LOTS 1 and 2; S^{\frac{1}{2}} of NE^{\frac{1}{4}}; SE^{\frac{1}{4}}
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                               LOTS 5, 6 and 7; NW_{\frac{1}{4}} of SE_{\frac{1}{4}}; NE_{\frac{1}{4}}
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TOWNSHIP 22 NORTH, RANGE 21 EAST, MDB&M:

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TOWNSHIP 23 NORTH, RANGE 20 EAST, MDB&M:
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                23:
                          S_{\frac{1}{2}}^{\frac{1}{2}} of N_{\frac{1}{2}}^{\frac{1}{2}}; N_{\frac{1}{4}}^{\frac{1}{4}} of N_{\frac{1}{4}}^{\frac{1}{2}}; S_{\frac{1}{2}}^{\frac{1}{2}}
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TOWNSHIP 23 NORTH, RANGE 21 EAST, MDB&M:

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                                   LOTS 1 THROUGH 4; SW_{\frac{1}{4}} of SE_{\frac{1}{4}}; SW_{\frac{1}{4}}
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                                   W_{\frac{1}{2}}^{1}; W_{\frac{1}{2}}^{1} of SE_{\frac{1}{4}}^{1}
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                                   LOT 1; S_{\frac{1}{2}}^{\frac{1}{2}} of S_{\frac{1}{2}}^{\frac{1}{2}}
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                                   S^{\frac{1}{2}} of SW^{\frac{1}{4}}
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                      24:
                                   NE_{\frac{1}{4}}; N_{\frac{1}{2}} of NW_{\frac{1}{4}}; SE_{\frac{1}{4}} of NW_{\frac{1}{4}}; NE_{\frac{1}{4}} of SW_{\frac{1}{4}};
                                   N_{\frac{1}{2}}^{1} of SE_{\frac{1}{4}}^{1}; SE_{\frac{1}{4}}^{1} of SE_{\frac{1}{4}}^{1}; E_{\frac{1}{2}}^{1} of SW_{\frac{1}{4}}^{1} of SE_{\frac{1}{4}}^{1}
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TOWNSHIP 23 NORTH, RANGE 22 EAST, MDB&M:

SECTION	18:	LOT 1
SECTION	19:	LOTS 1 THROUGH 6; $E_{\frac{1}{2}}$ of $W_{\frac{1}{2}}$; $SE_{\frac{1}{4}}$
SECTION	30:	ALL
SECTION	31:	ALL
SECTION	32:	$SE_{\frac{1}{4}}$; $W_{\frac{1}{2}}$

TOWNSHIP 20 NORTH, RANGE 21 EAST, MDB&M:

SECTION 1: ALL SECTION 11: ALL

TOWNSHIP 20 NORTH, RANGE 22 EAST, MDB&M:

SECTION 5: ALL SECTION 9: ALL SECTION 17: ALL